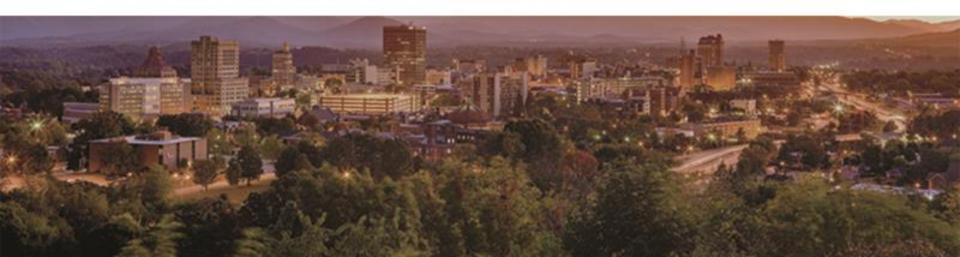




2015 One Medicine Conference

HPAI & Emergency Management

December 9, 2015



NCEM is notified of a Positive Test Result

- SERT is activated accordingly @ State EOC & appropriate Regional Coordinating Centers
- Department of Agriculture serves as Lead Technical Agency
- The Mission of the SERT is to provide Resources as required to Ensure Success
- State of Emergency & Transportation Waivers are Implemented





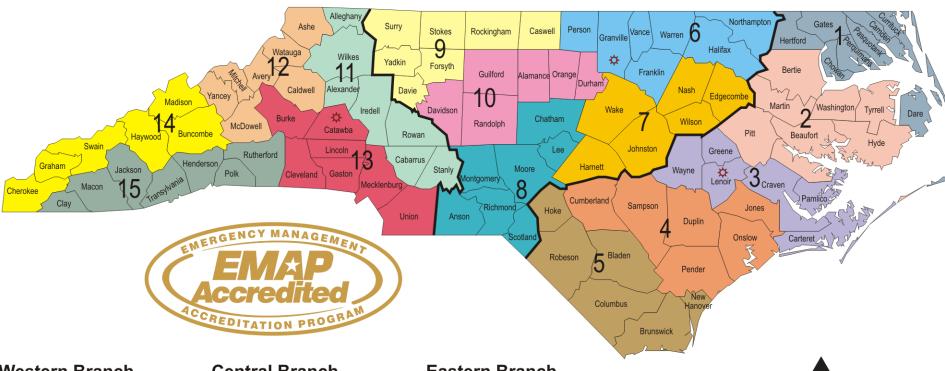
It is the policy of the State of North Carolina to follow an All-Hazards approach to any type of Disaster Event. We have a fully approved Emergency Operations Plan and we use the Incident Command System (ICS). The USDA "Red Book" also recommends using ICS and the All-Hazards Approach.



The NC SERT is committed to ensuring that, with the first Positive Test Result on the Index Premise, the Depopulation Team is properly resourced to execute its mission within 24 hours and, furthermore, that Biosecurity is an established top priority throughout the Operation.



State of North Carolina Division of Emergency Management



Western Branch

Mike Cook, Manager 3305-15 16th Avenue SE Conover, NC 28613 828-466-5555

Coordinator

Greg Atchley

Tiawana Ramsey Jeff Cardwell

Jimmy Ramsey

Danny Gee

Central Branch

Steve Powers, Manager 401 Central Ave. Butner, NC 27509 919-575-4122

Coordinator

Tim Byers

Alan Byrd

vacant Dennis Hancock

Ricky Tuttle

Eastern Branch

Dianne Curtis, Manager 3802 Highway 58 North Suite B Kinston, NC 28502 252-520-4923

Area Coordinator

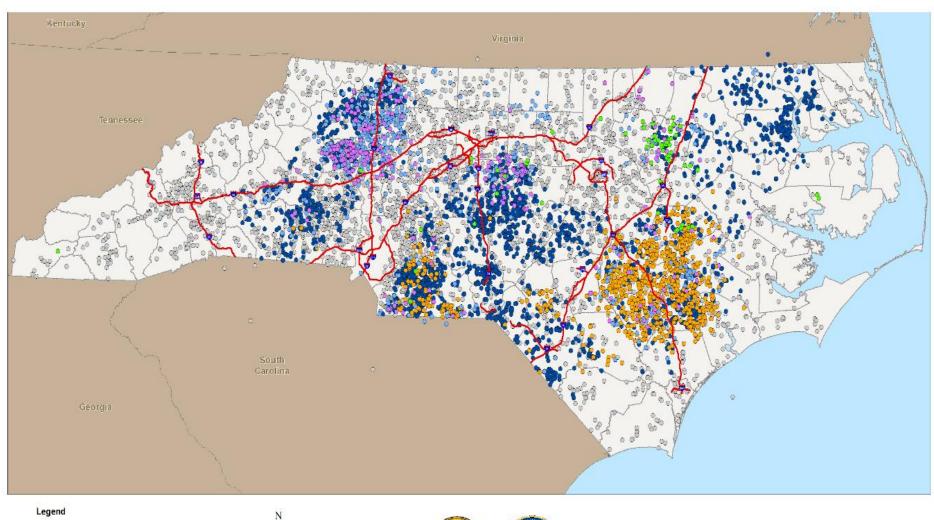
Brian Parnell

Charles Tripp

Melissa Greene

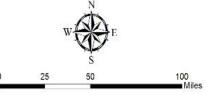
Doug Haas Paula Brown

North Carolina Poultry Farms



- Table Egg Layers
- Broiler Breeder Pullets
- Broiler Breeders
- Broilers
- Backyard

Interstates County







Steve Troxler, Commissioner Dr. David T. Marshall, State Veterinarian

NOTICE

NOTICE

Way affort has been made to ensure the accuracy of information, but errors and conditions originating from physical sources used to develop the actatises may be reflected in the data supplied. The requester must be aware of data conditions and ultimately beer responsibility for the appropriate use of the information with respect to possible errors, original map scale, collection methodology, currency of cata, and other conditions appeting to certain data.

Source: North Carolina Department of Agriculture and Consumer Services. Veterinary Division.

The projection for this map is North Carolina State Plane Feet North American Datum 1983.

This map was created by Robert Hilton on 3/20/2014.

Upon Activation –

- 1. NCEM will partner up with Ag counterparts in State EOC.
- 2. All Facilities will be made available to the Lead Technical Agency (Ag).
- 3. Actions in the EOC will be mirrored in the Regional Coordination Centers.



Upon Activation –

- 1. NCEM will provide an Area Coordinator in affected County to Liaise between Ag representative and Local Emergency Manager (EM).
- 2. NCEM will provide Logistical Support for all Operations.
- 3. NCEM will coordinate Mutual Aid & SERT Partner support for Ag (Law Enforcement, Medical, NCNG, DOT, DEQ, etc.).



We Will Request Local EM to Assist in Provision of -

- 1. Carbon Sources
- 2. Water
- 3. Security
- 4. Overhead Support
- 5. EMS, Fire, HazMat



Animal Disease Response versus Other Disasters –

- 1. We use All-Hazards Approach with ICS for all Responses.
- 2. The SERT has a Lead Technical Agency pre-selected for all Technical Hazards (i.e. Public Health for Pandemic, SHP Commander for Civil Unrest, Radiation Protection for Nuclear Event, etc.
- 3. As with most Disasters, there is one Federal Agency with Oversight.



Animal Disease Response versus Other Disasters –

- 1. Other Disasters do NOT require Mass Euthanization Living Creatures.
- 2. Other Disasters do NOT have such a significant leading Role for Industry.
- 3. As with most Disasters, an Animal Disease Response can be Economically Devastating.



Challenges/Unique Considerations for Animal Disease Response -

- 1. Concurrent Event (Two Front War Winter Storm? El Nino Floods?).
- 2. Ensuring Logistics can keep up with the Tempo of the Operation.
- 3. Managing Expectations of Public/Senior Officials.



Challenges/Unique Considerations for Animal Disease Response

- 1. Ensuring the SERT is aware of any Industry Readiness Gaps.
- 2. Provision of:

| Fuel | Maintenance | Lodging | PPE |
|------|------------------------|----------|----------|
| Food | Port-o-Lets | Water | Security |
| Foam | Radio Batteries | Chargers | ETC. |



Challenges/Unique Considerations for Animal Disease Response

- 1. Providing Law Enforcement Support with an Understanding of their Powers under the Commissioner's Quarantine Authority.
- 2. Educating Local Government (Tax Assessors, Fire Marshals, etc.) on the importance of Biosecurity.
- 3. Absolute importance of accurate Documentation to ensure Reimbursement.



JIC and the Media...

- Sending the message
 - Public Health Not Zoonotic
 - Keeping Roads Safe
 - Managing Expectations









Mike Sprayberry, Director North Carolina Emergency Management 919-369-4174

 $\underline{\mathsf{mike}.\mathsf{sprayberry}@\,\mathsf{ncdps}.\mathsf{gov}}$

